

Amendments To The Specification:

Please amend the paragraph beginning at page 6, line 2 as follows:

In fig 1 and 2 is shown a plug 2 according to the invention in a pipeline 1. The plug 1 comprises anchoring devices 3 in form of wedges and sealing devices 4 in form of a packer. The plug has two endplates, 5 and 6 respectively, and a central hydraulic cylinder 8. The hydraulic cylinder 8 has a central axis mainly coinciding with the pipeline 1. The anchoring means 3 and sealing means 4 are situated around the circumference of the hydraulic cylinder 8 in the annulus between the hydraulic cylinder 8 and the pipeline 1, and between the two endplates 5 and 6. The second endplate 6 of the plug 2 also forms one of the hydraulic cylinders endplate 10, and the cylinder chamber 11 of the hydraulic cylinder formed by the cylinder 9 and the two endplates 10 are therefore connected to the second endplate 6 of the plug 2. The first endplate 5 of the plug 2 is connected to the hydraulic cylinders piston rod 13 whereto the piston head 12 is connected. The piston rod 13 runs in this preferred embodiment through the whole of the cylinder chamber 11, i. e. on both sides of the piston head 12, a first void 11a on the first side of the piston head 12 and a second void 11b on the second side of the piston head 12. The hydraulic cylinder is preloaded to a neutral position of the plug where the anchoring means are in a retracted position, with a spring 15 between one endplate 10 of the hydraulic cylinder and the first endplate 5 of the plug 2.

Please amend the paragraph beginning at page 6, line 18 as follows:

The hydraulic cylinder has according to the invention a control system 14 for operating the hydraulic cylinder 8 and thereby the setting of the plug 2. The control system comprises a fluid line 20 for the hydraulic fluid from a first opening 18 in the cylinder chamber 11 on one side of the piston head 12 in the hydraulic cylinder 8 to a source of hydraulic fluid. In this preferred embodiment, is the

source is the part of the cylinder chamber 11 on the other side of the piston head 12 where the fluid line ends in a second opening 19, i.e. the second void 11b. Alternatively as indicated with dotted lines there might be an accumulation tank 7. This is possible since the piston rod 13 runs through the cylinder chamber 11 on both sides of said piston head 12. In the fluid line is there in a part with two parallel lines 20a, 20b, positioned a pump 22 with a motor 23 running the pump in the first line 20a. There are also a valve 21 with an open and a closed position, which valve is placed in parallel with said pump in the other parallel line 20b. There are also pressure transmitter 24 on both sides of the pump 22 and valve 21.